

Abstract

Described is a smoke shell (10) comprising a shell casing (12), an ogive (14) fixed to the shell casing (12) and a base (22) releasably connected to the shell casing (12). The ogive (14) has a time fuse (18) operatively connected to an ejection charge (20). A number of smoke pots (26) are provided in the shell casing (12) adjoining each other and the base (22) and an ejection plate (28). An igniter charge (30) is mounted to the ejection plate (28) in the proximity of the ejection charge (20).

(Figure 1)